

# Hadi Gunawan

South Tangerang, 15424 | 085781722743  
hadigunawan987@gmail.com | [hadigunawan123.github.io](https://github.com/hadigunawan123)

An aspiring Data Analyst with an academic background in **Informatics Engineering (Computer Science)** from Universitas Pamulang. With **9 months of hands-on experience as a Tableau Developer** and an additional **3-month internship as a Data Analyst**, I possess a solid foundation in data analysis and visualization.

My passion lies in the field of data science, and I am eager to explore various roles such as **data analyst, business intelligence specialist, data scientist**, and more. While I have focused on data-related domains, I remain open to exciting opportunities in diverse fields. Throughout my academic journey and career, I have honed my skills in various data science tools and methodologies. My proficiency includes **SQL, databases, Tableau, Power BI, Google Data Studio, Python and Microsoft Excel** (Including more Microsoft Offices program). Furthermore, I have developed essential soft skills, including effective communication, negotiation, problem-solving, and collaboration, which have proven invaluable during my previous work engagements.

## EXPERIENCE

### Data Analyst - Tableau Developer

Oct 2022 - Jul 2023

PT. Bank Negara Indonesia (Persero) Tbk, Jakarta

- Proficiently translated mockups or sketches, and data requirements provided by business stakeholders into highly functional Tableau dashboards (Data Visualization). Developed a strong understanding of user needs and effectively implemented data visualizations to deliver actionable insights for decision-making.
- Prepared detailed user guides, documentation, and reports to accompany Tableau dashboards (detail-oriented), ensuring users' seamless understanding and successful utilization of the provided data tools. Provided responsive support and addressed user queries, resulting in enhanced user engagement.
- Worked closely with stakeholders, including team leads, engineers, and end-users, to assess data needs and gather feedback for iterative improvements. Employed effective communication and project management skills to deliver dashboards that met or exceeded expectations (effective communicator).
- Successfully built, developed, and maintained over 15 dashboards in 9 months. This hands-on experience has provided me with a deep understanding of banking metrics and data complexities, allowing me to consistently design dashboards that cater to specific business needs.

### Data Analyst Intern

Jun 2022 - Sep 2022

SAC Indonesia, Jakarta

- Conducted thorough data validation, cleaning, and consolidation from diverse sources to ensure data accuracy for analysis.
- Played a key role in the successful completion of approximately 20 reports for clients during the internship. These reports provided valuable insights into key metrics and trends, supporting clients in making informed business decisions.
- Contributed to social media sentiment analysis and competitor analysis projects, providing valuable data to enhance clients' market positioning and strategic planning.

## EDUCATION

### Bachelor of Computer Science – Informatics Engineering

Sep 2017 - Aug 2021

*Universitas Pamulang, South Tangerang*

GPA: 3.46/4.00

Relevant coursework: Database, Algorithms and Programming, Data Communication, Statistics, Informatics Logic, Basic Physics, Computer Programming, Data Structures, Artificial Intelligence, Decision Support System.

## SKILLS

Tableau, SQL, Python, Power BI, Microsoft Excel, Google Data Studio, Google BigQuery, Google Sheets, Google Workspace, Github, Figma, Visual Studio Code, MySQL, SQL Server, HTML, CSS, Microsoft Office, Communication, Collaboration, Critical Thinking, Adaptability, Problem-Solving

## LICENSES & CERTIFICATIONS

### Data Analyst with Python (Data Analyst Career Tracks)

2023

*DataCamp*

### SQL Fundamentals

2022

*DataCamp*

### Python Fundamentals

2022

*DataCamp*

### Tableau Fundamentals

2022

*DataCamp*

### Intermediate Spreadsheets

2022

*DataCamp*

### Understanding Data Topics

2022

*DataCamp*